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	Filing Date		2004-10-15	
	First Named Inventor	Monica Petronella Maria de Maat		
	Art Unit	TBA		
	Examiner Name	TBA		
	Attorney Docket Number	101137-56		

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	1	Van Hinsbergh, V.M., et al.: "Role of Fibrin Matrix in Angiogenesis", Gaubius Laboratory TNO-PG, Prevention and Health, Leiden, the Netherlands, (pages 426-437) no journal name, no date	<input type="checkbox"/>
	2	Dempfle, Carl-Erik, et al.: "Fibrinogen heterogeneity in homozygous plasminogen deficiency type I: Further evidence that plasmin is not involved in formation of LMW- and LMW'-Fibrinogen", © F.K. Schattauer Verlagsgesellschaft mbH (Stuttgart) 77 (5), 1997, (pages 879-883) no journal name	<input type="checkbox"/>
/SS/	3	Hallemeesch, Marcella M., et al.: "The turnover rate of HMW fibrinogen to LMW fibrinogen determines the plasma profile of these proteins"; FASEB Journal, March 22, 2002 (ISSN 0892-6638); XP-002226013 © BIOSIS / BIOSIS	<input type="checkbox"/>
/SS/	4	Collen, Annemie, et al.: "Aberrant fibrin formation and cross-linking of fibrinogen Nieuwegein, a variant with a shortened Alpha-chain, alters endothelial capillary tube formation"; BLOOD, 15 February 2001, Volume 97, Number 4; XP-002226021; © 2001 by the American Society of Hematology (pages 973-980)	<input type="checkbox"/>
	5	Helm, B., et al.: "Purification and Characterization of 3 Fibrinogens with Different Molecular Weights obtained from Normal Human Plasma", Thrombosis Research 37, ©1985 Pergamon Press Ltd. (pages 165-176) previously cited	<input type="checkbox"/>

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